ATI RADEON PREMIUM GRAPHICS

Radeon™ HD 5670

UP TO 1GB [128-bit] GDDR5 Graphics Card

XFX Part Numbers:
HD-567X-ZNF(*)
HD-567X-YNF(*)

Bus
PCI-E 2.1
Profile
Standard
Output
DisplayPort

Performance

SUPPORTS DirectX 11 | ATI CROSSFIRE X TECHNOLOGY | ATI STREAM TECHNOLOGY | ATI EYEFINITY MULTI-DISPLAY TECHNOLOGY | DisplayPort | HDMI | Windows® 7 Ready

ENJOY THE BEST OF BOTH WORLDS.

The XFX ATI Radeon™ 5670 HD Graphics Card, offers the latest technology at a price that is transforming not only how the game is played, but who's playing it. Designed for power users who want an immersive 3D gaming experience as well as powerful content and entertainment capabilities, this graphics card delivers the ultimate work/play punch. Supporting the latest DirectX® 11 games and Microsoft® 7 support, enjoy fast and easy video playback, editing and content transfer. This power is packed in an energy efficient single-slot card that's easy to install and requires no external power supply.

- 2nd Generation TeraScale Graphics Engine
- 40 nm Process Technology
- GDDR5 Memory
- ATI Eyefinity Technology
- ATI Stream Technology
- ATI CrossFireX™ Technology
- Accelerated Video Transcoding
- Design for DirectCompute 5.0 and OpenCL
- Built-in DisplayPort and HDMI Outputs
- ATI PowerPlay Technology
- ATI Avivo Technology
- Microsoft Windows 7® Support
- Microsoft DirectX 11 Support
- OpenGL 3.2 Support

XFX play hard.

Radeon™ HD 5670

UP TO 1GB [128-bit] GDDR5 Graphics Card

HD-567X-ZNF*) shown here

Display Port HDMI Dual Dual-Link DVI

XFX Radeon™ HD 5670

HD-567X-ZNF(*) shown here

PCI-Express Cardbus Connector

2nd Generation TeraScale Graphics Engine

The new 2nd TeraScale graphics engine dramatically increases the processing power over the previous generations. Feel the power of more than 2 teraFLOPS plowing through the most demanding games.

ATI CrossFireX™

The ultimate multi-graphic card performance gaming platform. Enabling game-dominating power, ATI CrossFireX technology enables two or more discrete graphics cards to work together to improve system performance. For The Ultimate Visual Experience™, be sure to select ATI CrossFireX ready motherboards for AMD and Intel® processors and multiple ATI Radeon™ HD graphics cards. It allows you the ability to scale your system's graphics horsepower as you need it, supporting up to four ATI Radeon™ HD graphics cards.

ATI Stream Technology

A set of advanced hardware and software technologies that enable ATI graphics cards, working with the system's CPU to accelerate many applications beyond just graphics. This enables better balanced platforms capable of running demanding computing tasks faster than ever.

ATI Eyefinity Technology

Enjoy the ultimate immersive gaming experience with innovative "wrap around" multi-display capabilities. Run up to three displays from a single graphics card and expand your gaming field of view across all displays. DisplayPort connection required for third panel.

HDMI

HDMI is a new standard that combines digital video and audio in a single consumer-friendly connector. HDMI delivers a clear clean image at any window size, including full-screen high-definition resolutions up to 1080p. The combination of high-definition video and high-definition audio from HDMI delivers unprecedented picture clarity, smooth video, accurate color, and precise image scaling for all video content to turn a PC into a high-end home theater.

Display Port

DisplayPort is designed to be the future-ready, scalable solution for high performance digital display connectivity. It enables the highest resolutions, the fastest refresh rates and deepest color depths over standard cables.

XFX Products Chart for this Chipset***

			Engine		Memory									
Model Number	Packing	Version	Clk(MHz)	Bus	Type	Size	Speed**	Stream	Cooling	Output	Profile	CrossFireX	Min Power Req.	Card Dimension
HD-567X-ZNF(*)	(3)(7)(C)	Standard	775	128bit	GDDR5	1GB	4GHz	TBD	Fansink	■,▲,♠	Standard	Yes	400W	16.9x 11.12x 1.9 cm
HD-567X-YNF(*)	(3)(7)(C)	Standard	775	128bit	GDDR5	512MB	4GHz	TBD	Fansink	■,▲,♠	Standard	Yes	400W	16.9x 11.12x 1.9 cm

Outputs - ○ VGA, □ DVI, ◊ Dual DVI, ● S-Video and HDTV, ■ DVI w/Dual-link, ♦ Dual DVI w/Dual Dual-link, ♥ DMS-59 Output, ▲ HDMI, ♠ DisplayPort, Δ Supports HDMI with Upgrade Kit

* Insert Packing Code reference here for the complete model number. See XFXforce.com regarding package contents for each model. All XFX graphics cards include a Serial Number Door Hanger or Card for convenient reference. Game bundles may be included with certain models/packing during promotional periods.

** Optimal memory speed. Actual speed may vary.

*** Specifications subject to change without notice. Card appearance may vary. See XFXforce.com for the latest information.

www.XFXforce.com